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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant Serial No : TADA et al. : 09/871,539

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Filed

: May 31, 2001

For

MONOAZO METAL COMPLEX...

Art Unit

Examiner

Dated

: January 7, 2003

Hon. Commissioner of Patents and Trademarks Washington, D.C. 20231

CORRECTED INFORMATION DISCLOSURE STATEMENT

In response to the defects in the original Information Disclosure Statement of June 22, 2001, as outlined in the Office Action of December 17, 2002, Applicant herewith submits a corrected PTO-1449 Form. As copies of the cited references have been submitted on June 22, 2001, Applicant is not enclosing duplicate copies of the references. Should duplicate copies of the references be desired, Applicant will provide them upon request. Applicant requests that the Examiner consider the references cited in the specification and presented in this Corrected Information Disclosure Statement as follows:

Hifu/Skin 1989; 31 (Supple. 7):24-33 is an article discussing a case of a chlorinated phosgene compound produced from a reaction of sodium hypochlorite and yellow dye in a DC

brand sweater. No translation of this article is available to Applicant at this time however, an English abstract is provided. The reference is discussed at page 1 of the specification.

Eiseikagaku/Journal of Hygenic Chemistry 1986; 32 (5):359-67 discusses a case of grounder naphthol AS remaining on cloth in cotton flannel night clothes. No full translation of the reference is provided however an English abstract is attached. This reference is discussed at page 2 of the specification.

The article "Two Cases of Pigmented Contact Dermatitis" in the journal *Environ*.

Dermatol. 1995; 2:278-82 provides a discussion of two cases of pigmented contact dermatitis.

This reference is discussed at page 2 of the specification.

The publication "Multiple Azo Disperse Dye Sensitization Mainly Due to Group Sensitizations to Azo Dyes" in the journal *Contact Dermatitis* 1996; 34:6-11 provides a discussion including a case of disperse red 153, disperse blue 106 and disperse blue 124 in one-piece dress. This reference is discussed at page 2 of the specification.

The article "A Case of Contact Dermatitis Due to Glasses" in the journal Environmental Dermatology 1994; 1 (Supple. 1):50 provides a discussion of a case of azo disperse dyes disperse yellow 3, disperse orange 3 and disperse red 17 formulated as coloring agents in plastic eyeglass frames. The English abstract is attached. This reference is discussed at page 2 of the specification.

An article "An Important Role of Dyes as Causes of Allergic Contact Dermatitis from Plastic Parts of Eyeglasses" is presented in the journal *Environmental Dermatology* 1998; 5 (Supple. 1):92. The English abstract is attached. This reference is discussed at page 2 of the

specification.

The publication OECD Guidelines for Testing of Chemicals presents guidelines in which priority is given to the Beuhler test method and the maximization test of Magnusson and Kligman using guinea pigs (maximization test method). This reference is discussed at page 2 of the specification. No full translation of this reference is available to Applicant at this time.

The publication Official Journal of the European Communities includes a section B.6. Skin Sensitization providing information as to the tests noted above.

Consideration of the reference is requested.

Respectfully submitted for Applicant,

By:

John James McGlew

Registration No. 31,903

McGLEW AND TUTTLE, P.C.

JJM:sk/ed 70181.9

Enclosed:

PTO-1449 Form

DATED:

January 7, 2003

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SHOULD ANY OTHER FEE BE REQUIRED, THE PATENT AND TRADEMARK OFFICE IS HEREBY REQUESTED TO CHARGE SUCH FEE TO OUR DEPOSIT ACCOUNT 13-0410.

I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS BEING DEPOSITED WITH THE UNITED STATES POSTAL SERVICE AS EXPRESS MAIL IN AN ENVELOPE ADDRESSED TO: COMMISSIONER OF PATENTS AND TRADEMARKS, WASHINGTON, D.C. 20231, NO.: EV 255 458 198 US

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BY: Jone January 7, 2003